L Number	Hits	Search Text	DB	Time stamp
-	3350	324/307-316.ccls.	USPAT; US-PGPUB; DERWENT	2004/08/25 11:37
-	2468	(324.clas. 381.clas. 700.clas. 704.clas. 702.clas. 708.clas. 342.clas. 367.clas.) and noise adj3 reduction	USPAT; US-PGPUB; DERWENT	2004/08/25 12:56
-	618	((324.clas. 381.clas. 700.clas. 704.clas. 702.clas. 708.clas. 342.clas. 367.clas.) and noise adj3 reduction) and $4correlation	USPAT; US-PGPUB; DERWENT	2004/08/25 11:40
-	618	((324.clas. 381.clas. 700.clas. 704.clas. 702.clas. 708.clas. 342.clas. 367.clas.) and noise adj3 reduction) and $5correlation	USPAT; US-PGPUB; DERWENT	2004/08/25 11:41
-	30	(381.clas. 700.clas. 704.clas. 702.clas. 708.clas.) and noise adj3 reduction with $5correlation	USPAT; US-PGPUB; DERWENT	2004/09/14 17:11
-	0	(381.clas. 700.clas. 704.clas. 702.clas. 708.clas.) and noise adj3 reduction with (eigenvalue or eigenvector) adj2 decomposition	USPAT; US-PGPUB; DERWENT	2004/08/25 13:10
-	0	noise adj3 reduction with (eigenvalue or eigenvector) adj2 decomposition	USPAT; US-PGPUB; DERWENT	2004/08/25 13:10
-	165	(eigenvalue or eigenvector) adj2 decomposition	USPAT; US-PGPUB; DERWENT	2004/08/25 16:06
-	21701	spectr$2 adj2 analysis	USPAT; US-PGPUB; DERWENT	2004/08/25 13:15
-	1500	(spectr$2 adj2 analysis) with (noise$1reduction or (noise adj reduction) or filter$3)	USPAT; US-PGPUB; DERWENT	2004/08/25 13:16
-	10	((spectr$2 adj2 analysis) with (noise$1reduction or (noise adj reduction) or filter$3)) with (vector adj space or basis)	USPAT; US-PGPUB; DERWENT	2004/08/25 13:18
-	0	((spectr$2 adj2 analysis) with (noise$1reduction or (noise adj reduction) or filter$3)) with (eigenvector? or eigenvalue?)	USPAT; US-PGPUB; DERWENT	2004/08/25 13:19
-	0	((spectr$2 adj2 analysis) with (noise$1reduction or (noise adj reduction) or filter$3)) with (eigenvector)	USPAT; US-PGPUB; DERWENT	2004/08/25 13:19
-	75	((spectr$2 adj2 analysis) with (noise$1reduction or (noise adj reduction) or filter$3)) with $5correlation	USPAT; US-PGPUB; DERWENT	2004/08/25 14:39
-	41785	nuclear adj magnetic adj resonance	USPAT; US-PGPUB; DERWENT	2004/08/25 14:40
-	89	(nuclear adj magnetic adj resonance) with signal adj processing	USPAT; US-PGPUB; DERWENT	2004/09/09 12:29
-	1	1991-052329.NRAN.	DERWENT	2004/08/25 14:53
-	89	(spread or gap or distance$1 or seperat$3) near15 eigenvalue	USPAT; US-PGPUB; DERWENT	2004/08/25 16:14
-	4	(spread or gap or distance$1 or seperat$3) near15 eigenvalue near15 (SNR or signal-to-noise or signal adj noise or noise)	USPAT; US-PGPUB; DERWENT	2004/08/25 16:12
-	1802	singular adj value	USPAT; US-PGPUB; DERWENT	2004/08/26 10:19
-	1570	singular adj value adj decomposition	USPAT; US-PGPUB; DERWENT	2004/08/26 09:55

-	17	singular adj value adj decomposition and (plot near5 singular)	USPAT; US-PGPUB; DERWENT	2004/09/13 10:58
-	0	(singular adj value) near (frequency adj transform)	USPAT; US-PGPUB; DERWENT	2004/08/26 10:20
-	1	(singular adj value) near (frequency)	USPAT; US-PGPUB; DERWENT	2004/08/26 10:21
-	0	(singular adj value) with (frequency adj transform)	USPAT; US-PGPUB; DERWENT	2004/08/26 10:21
-	0	(singular adj value) with (frequency adj5 transform)	USPAT; US-PGPUB; DERWENT	2004/08/26 10:21
-	63	(singular adj value) with (frequency)	USPAT; US-PGPUB; DERWENT	2004/08/26 10:21
-	7	eigenvalue near15 (frequency adj (domain or transform))	USPAT; US-PGPUB; DERWENT	2004/08/26 10:41
-	87	discrete adj fourier adj transform adj5 equation	USPAT; US-PGPUB; DERWENT	2004/08/26 10:48
-	124	correlation adj matrix adj5 equation	USPAT; US-PGPUB; DERWENT	2004/08/26 10:53
-	39	auto$1correlation adj matrix adj5 equation	USPAT; US-PGPUB; DERWENT	2004/08/26 10:55
-	0	project$4 adj4 eigenvalue adj7 equation	USPAT; US-PGPUB; DERWENT	2004/08/26 10:56
-	0	(dot$1product or dot adj product) adj4 eigenvalue adj7 equation	USPAT; US-PGPUB; DERWENT	2004/08/26 10:57
-	1	(dot$1product or dot adj product) adj4 eigenvalue	USPAT; US-PGPUB; DERWENT	2004/08/26 10:57
-	9	project$4 adj4 eigenvalue	USPAT; US-PGPUB; DERWENT	2004/08/26 10:59
-	34	project$4 adj4 eigenvector	USPAT; US-PGPUB; DERWENT	2004/08/26 10:59
-	51	project$4 adj6 eigenvector	USPAT; US-PGPUB; DERWENT	2004/08/26 10:59
-	7	project$4 adj6 eigenvector near7 equation	USPAT; US-PGPUB; DERWENT	2004/08/26 11:18
-	51	project$4 adj3 vector near7 equation	USPAT; US-PGPUB; DERWENT	2004/08/26 11:49
-	0	project$4 adj10 vector near10 equation with noise	USPAT; US-PGPUB; DERWENT	2004/08/26 11:49
-	73	(dot$1product or (dot adj product)) adj10 vector near10 equation	USPAT; US-PGPUB; DERWENT	2004/08/26 11:50
-	36	(dot$1product or (dot adj product)) adj5 vector near5 equation	USPAT; US-PGPUB; DERWENT	2004/08/26 13:15

-	0	(dot$1product or (dot adj product)) adj5 vector near5 equation near10 project$4	USPAT; US-PGPUB; DERWENT	2004/08/26 13:15
-	6	(dot$1product or (dot adj product))near5 equation near10 project$4	USPAT; US-PGPUB; DERWENT	2004/08/26 13:32
-	92	music adj algorithm	USPAT; US-PGPUB; DERWENT	2004/08/26 13:35
-	22	(multiple adj signal adj classification ormusic) adj2 algorithm	USPAT; US-PGPUB; DERWENT	2004/08/26 17:31
-	81123	spectroscopy	USPAT; US-PGPUB; DERWENT	2004/08/26 14:42
-	31611	spectroscopy and (NMR or magnetic adj resonance)	USPAT; US-PGPUB; DERWENT	2004/08/26 14:43
-	1	(spectroscopy and (NMR or magnetic adj resonance)) and eigenanalysis	USPAT; US-PGPUB; DERWENT	2004/08/26 14:43
-	0	2002-129752	JPO	2004/08/26 17:30
-	0	2002-129752.ap.	JPO	2004/08/26 17:30
-	0	"Noise removing system and noise removing method"	JPO	2004/08/26 17:30
-	2	(multiple adj signal adj classification ormusic) adj2 algorithm	JPO	2004/08/26 17:32
-	0	reduce adj3 noise and singular adj value adj decomposition	JPO	2004/08/26 17:32
-	24	singular adj value adj decomposition	JPO	2004/08/26 17:32
-	315	pattern adj recognition near10 (gap or spac$3 or seperation or division)	USPAT; US-PGPUB; DERWENT	2004/08/27 10:04
-	46	pattern adj recognition near10 (gap or seperation or division)	USPAT; US-PGPUB; DERWENT	2004/08/27 10:10
-	0	pattern adj recognition near (gap or seperation or division) with (visual or graphics)	USPAT; US-PGPUB; DERWENT	2004/08/27 10:14
-	215	pattern adj recognition near (visual or graphics)	USPAT; US-PGPUB; DERWENT	2004/08/27 10:15
-	52	pattern adj recognition near (graphics)	USPAT; US-PGPUB; DERWENT	2004/08/27 10:15
-	13	("4697209" | "4789933" | "4841575" | "5060277" | "5065447" | "5076662" | "5123057" | "5123087" | "5136659" | "5148522" | "5280530" | "5347600" | "5384867").PN.	USPAT	2004/08/27 10:29
-	0	control adj system near10 (request or continue) adj3 measurements	USPAT; US-PGPUB; DERWENT	2004/08/27 11:26
-	0	control adj system near ((request or continue) adj3 measurements)	USPAT; US-PGPUB; DERWENT	2004/08/27 11:27
-	1	control near ((request or continue) adj3 measurements)	USPAT; US-PGPUB; DERWENT	2004/08/27 11:28
-	0	((request or continue) adj3 measurements) near decision	USPAT; US-PGPUB; DERWENT	2004/08/27 11:28
-	283	(request or continue) adj3 measurements	USPAT; US-PGPUB; DERWENT	2004/08/27 11:28
-	5	((request or continue) adj3 measurements) near (computer or automat$6)	USPAT; US-PGPUB; DERWENT	2004/08/27 13:42

-	538	700/94.ccls.	USPAT; US-PGPUB; DERWENT	2004/08/27 16:10
-	0	(suspend or halt or stop or finish or complete or prevent) near15 further adj3 (measurement? or calculation$ or acquisition)	USPAT; US-PGPUB; DERWENT	2004/08/27 16:11
-	3269	(suspend or halt or stop or finish or complete or prevent) near (measurement? or calculation$ or acquisition)	USPAT; US-PGPUB; DERWENT	2004/08/27 16:11
-	10537	(suspend or halt or stop or finish or complete or prevent) near5 (measurement? or calculation$ or acquisition)	USPAT; US-PGPUB; DERWENT	2004/08/27 16:12
-	3269	(suspend or halt or stop or finish or complete or prevent) near (measurement? or calculation$ or acquisition)	USPAT; US-PGPUB; DERWENT	2004/08/27 16:12
-	100	(suspend or halt or stop or finish or complete or prevent) near (measurement? or calculation$ or acquisition) with computer	USPAT; US-PGPUB; DERWENT	2004/08/27 16:13
-	0	(suspend or halt or stop or finish or complete or prevent) near (measurement? or calculation$ or acquisition) with (NRM)	USPAT; US-PGPUB; DERWENT	2004/08/27 16:13
-	8	(suspend or halt or stop or finish or complete or prevent) near (measurement? or calculation$ or acquisition) with (NMR)	USPAT; US-PGPUB; DERWENT	2004/08/27 16:25
-	2	(suspend or halt or stop or finish or complete or prevent) near (measurement? or calculation$ or acquisition) with (MRI)	USPAT; US-PGPUB; DERWENT	2004/08/27 16:26
-	2	(suspend or halt or stop or finish or complete or prevent) near (measurement? or calculation$ or acquisition) with (imaging adj system)	USPAT; US-PGPUB; DERWENT	2004/08/27 16:26
-	1078	NRM	USPAT; US-PGPUB; DERWENT	2004/08/27 16:28
-	129926	NMR	USPAT; US-PGPUB; DERWENT	2004/08/27 16:28
-	0	NMR near (eigenvector? or eigenanalysis or eigenvalue?)	USPAT; US-PGPUB; DERWENT	2004/08/27 16:28
-	0	NMR near (eigen$)	USPAT; US-PGPUB; DERWENT	2004/08/27 16:29
-	117	eigenanalysis	USPAT; US-PGPUB; DERWENT	2004/08/27 16:29
-	1582	eigenvector	USPAT; US-PGPUB; DERWENT	2004/08/27 16:29
-	117	blind adj deconvolut$3	USPAT; US-PGPUB; DERWENT	2004/09/08 10:40
-	0	(blind adj deconvolut$3) near threshold	USPAT; US-PGPUB; DERWENT	2004/09/08 10:41
-	428505	(blind adj deconvolut$3) wtih threshold	USPAT; US-PGPUB; DERWENT	2004/09/08 10:41
-	1	(blind adj deconvolut$3) with threshold	USPAT; US-PGPUB; DERWENT	2004/09/08 10:46
-	4	6266633.URPN.	USPAT	2004/09/08 10:42
-	4	(blind adj deconvolut$3) with learning	USPAT; US-PGPUB; DERWENT	2004/09/08 10:48

-	0	(blind adj deconvolut$3) with (stop halt end finish) adj4 (training learning measuring)	USPAT; US-PGPUB; DERWENT	2004/09/08 10:49
-	54	control near (stop halt end finish) adj4 (training learning measuring)	USPAT; US-PGPUB; DERWENT	2004/09/08 10:50
-	17	(threshold gap seperation) near (stop halt end finish) adj4 (training learning measuring)	USPAT; US-PGPUB; DERWENT	2004/09/08 10:52
-	18	(threshold gap seperation) near (stop halt end finish) adj6 (training learning measuring)	USPAT; US-PGPUB; DERWENT	2004/09/08 10:52
-	21	(threshold gap seperation) near (stop halt end finish) adj10 (training learning measuring)	USPAT; US-PGPUB; DERWENT	2004/09/08 10:53
-	15	(threshold gap seperation) near (stop halt end finish) near (training learning measuring)	USPAT; US-PGPUB; DERWENT	2004/09/08 10:53
-	775	(threshold gap seperation) near15 (stop halt end finish) near15 (training learning measuring)	USPAT; US-PGPUB; DERWENT	2004/09/08 10:54
-	45	(threshold gap seperation) near (stop halt end finish) near15 (training learning measuring)	USPAT; US-PGPUB; DERWENT	2004/09/08 10:54
-	19	(stor$3 record$3 sav$3) adj ((fourier fft) adj coefficients)	USPAT; US-PGPUB; DERWENT	2004/09/08 11:10
-	0	(stor$3 record$3 sav$3) adj ((fourier fft) adj coefficients) near frequency	USPAT; US-PGPUB; DERWENT	2004/09/08 11:06
-	1	(stor$3 record$3 sav$3) adj10 ((fourier fft) adj coefficients) near frequency	USPAT; US-PGPUB; DERWENT	2004/09/08 11:06
-	19	(stor$3 record$3 sav$3) adj ((fourier fft) adj (weights coefficients))	USPAT; US-PGPUB; DERWENT	2004/09/08 11:31
-	20	(stor$3 record$3 sav$3) adj ((fourier fft) adj10 (weights coefficients))	USPAT; US-PGPUB; DERWENT	2004/09/08 11:11
-	87	(stor$3 record$3 sav$3) adj10 ((fourier fft) adj (weights coefficients))	USPAT; US-PGPUB; DERWENT	2004/09/08 11:35
-	13	3920978.URPN.	USPAT	2004/09/08 11:15
-	158	(stor$3 record$3 sav$3) adj ((fourier fft weighting) adj (weights coefficients))	USPAT; US-PGPUB; DERWENT	2004/09/08 11:22
-	0	(stor$3 record$3 sav$3) adj ((weighting with fourier) adj coefficients)	USPAT; US-PGPUB; DERWENT	2004/09/08 11:23
-	0	(stor$3 record$3 sav$3) adj ((weighting same fourier) adj coefficients)	USPAT; US-PGPUB; DERWENT	2004/09/08 11:23
-	139	(stor$3 record$3 sav$3) adj ((weighting) adj (weights coefficients))	USPAT; US-PGPUB; DERWENT	2004/09/08 11:23
-	13	(stor$3 record$3 sav$3) adj ((weighting) adj (weights coefficients)) and fourier	USPAT; US-PGPUB; DERWENT	2004/09/08 11:26
-	2	(stor$3 record$3 sav$3) near ((fourier) adj (coefficients) and frequency)	USPAT; US-PGPUB; DERWENT	2004/09/08 11:30
-	0	(stor$3 record$3 sav$3) near ((fourier) adj (coefficients) with frequency)	USPAT; US-PGPUB; DERWENT	2004/09/08 11:30

-	0	(stor$3 record$3 sav$3) adj10 ((decimated truncated) adj5 inverse adj (weights coefficients))	USPAT; US-PGPUB; DERWENT	2004/09/08 11:36
-	0	(stor$3 record$3 sav$3) adj10 ((decimated truncated) adj15 inverse adj (weights coefficients))	USPAT; US-PGPUB; DERWENT	2004/09/08 11:36
-	2	(stor$3 record$3 sav$3) adj10 ((decimated truncated) adj15 inverse adj15 (weights coefficients))	USPAT; US-PGPUB; DERWENT	2004/09/08 11:37
-	2	(stor$3 record$3 sav$3) adj15 ((decimated truncated) adj15 inverse adj15 (weights coefficients))	USPAT; US-PGPUB; DERWENT	2004/09/08 11:38
-	3	(stor$3 record$3 sav$3) adj15 ((decimated truncated) near15 inverse near15 (weights coefficients))	USPAT; US-PGPUB; DERWENT	2004/09/08 11:42
-	0	(stor$3 record$3 sav$3) adj15 ((decimated truncated) near15 (data)) with fourier and window$3	USPAT; US-PGPUB; DERWENT	2004/09/08 11:43
-	2	(stor$3 record$3 sav$3) adj15 ((decimated truncated) near15 (data)) with fourier	USPAT; US-PGPUB; DERWENT	2004/09/08 11:43
-	182	(stor$3 record$3 sav$3) adj15 ((decimated truncated) near15 (data))	USPAT; US-PGPUB; DERWENT	2004/09/08 11:44
-	27	(stor$3 record$3 sav$3) adj15 ((windowed) near15 (data))	USPAT; US-PGPUB; DERWENT	2004/09/08 11:45
-	3	(stor$3 record$3 sav$3) adj15 ((windowed) near15 (fourier adj transform))	USPAT; US-PGPUB; DERWENT	2004/09/08 11:46
-	5	(stor$3 record$3 sav$3) near15 ((windowed) adj15 (fourier adj transform))	USPAT; US-PGPUB; DERWENT	2004/09/08 11:47
-	240	((windowed) adj15 (fourier adj transform))	USPAT; US-PGPUB; DERWENT	2004/09/08 11:47
-	156	((windowed) adj5 (fourier adj transform))	USPAT; US-PGPUB; DERWENT	2004/09/08 11:47
-	66	((windowed) adj (fourier adj transform))	USPAT; US-PGPUB; DERWENT	2004/09/08 11:54
-	1	((windowed) adj (fourier adj coefficients))	USPAT; US-PGPUB; DERWENT	2004/09/08 16:14
-	0	10766599.ap.	USPAT; US-PGPUB; DERWENT	2004/09/08 15:38
-	0	766599.ap. and 10.src.	USPAT; US-PGPUB; DERWENT	2004/09/08 15:39
-	4	766599.ap.	USPAT; US-PGPUB; DERWENT	2004/09/08 15:39
-	2	((window$3) adj (fourier adj coefficients))	USPAT; US-PGPUB; DERWENT	2004/09/15 13:29
-	28	(nuclear adj magnetic adj resonance) with (operator administrator)	USPAT; US-PGPUB; DERWENT	2004/09/09 12:34
-	0	(nuclear adj magnetic adj resonance) with (reduc$4 adj5 (acquistion))	USPAT; US-PGPUB; DERWENT	2004/09/09 12:35

-	534	(nuclear adj magnetic adj resonance) with (reduc$4)	USPAT; US-PGPUB; DERWENT	2004/09/09 12:35
-	26	5910728.pn. 6046591.pn. 6147491.pn. 6181135.pn. 6377045.pn. 6388443.pn. 6339626.pn. 6476606.pn. 6556009.pn. 6564082.pn. 6573714.pn. 6621433.pn. 6633162.pn.	USPAT; US-PGPUB; DERWENT	2004/09/10 10:35
-	13	5910728.pn. 6046591.pn. 6147491.pn. 6181135.pn. 6377045.pn. 6388443.pn. 6339626.pn. 6476606.pn. 6556009.pn. 6564082.pn. 6573714.pn. 6621433.pn. 6633162.pn.	USPAT	2004/09/10 10:40
-	0	2001/0054898 2002/0060567 2002/0158632 2003/0004408	US-PGPUB	2004/09/10 10:42
-	0	"0054898" "0060567" "0158632" "0004408"	US-PGPUB	2004/09/10 10:42
-	0	"0054898.ap." "0060567" "0158632" "0004408"	US-PGPUB	2004/09/10 10:42
-	0	("20010054898200200605672002015863220030004408").PN.	USPAT; US-PGPUB; DERWENT	2004/09/10 10:43
-	2	(("2001005489820020060567 20020158632") or ("20030004408")).PN.	USPAT; US-PGPUB; DERWENT	2004/09/10 10:43
-	8	(("20010054898") or ("20020060567") or ("20020158632") or ("20030004408")).PN.	USPAT; US-PGPUB; DERWENT	2004/09/10 10:44
-	4	(("20010054898") or ("20020060567") or ("20020158632") or ("20030004408")).PN.	US-PGPUB	2004/09/10 10:44
-	4	(singular adj value adj decomposition) near diagonal$7	USPAT; US-PGPUB; DERWENT	2004/09/13 10:41
-	0	singular adj value adj decomposition and (plot near5 singular) with diagonal$7	USPAT; US-PGPUB; DERWENT	2004/09/13 15:14
-	2	singular adj value adj decomposition near project$3	USPAT; US-PGPUB; DERWENT	2004/09/13 15:15
-	2990	(stor$3 sav$3 record$3 allocat$3) near (subspace? vector?)	USPAT; US-PGPUB; DERWENT	2004/09/13 16:58
-	0	((stor$3 sav$3 record$3 allocat$3) near (subspace? vector?)) with (noise and (noise$1free noise$1less))	USPAT; US-PGPUB; DERWENT	2004/09/13 15:18
-	69	((stor$3 sav$3 record$3 allocat$3) near (subspace? vector?)) with component?	USPAT; US-PGPUB; DERWENT	2004/09/13 15:18
-	0	(stor$3 sav$3 record$3 allocat$3) near (noise and (noisefree noiseless) near component)	USPAT; US-PGPUB; DERWENT	2004/09/13 16:05
-	15	(stor$3 sav$3 record$3 allocat$3) near (noise and (noisefree noiseless))	USPAT; US-PGPUB; DERWENT	2004/09/13 16:09
-	41	((stor$3 sav$3 record$3 allocat$3) near (subspace? vector?)) with (noise or noise$1less or noise$1free or (noise adj less) or (noise adj free))	USPAT; US-PGPUB; DERWENT	2004/09/13 16:59
-	0	medical adj3 imag$3 near window$3 near (fourier fft dft)	USPAT; US-PGPUB; DERWENT	2004/09/14 10:53
-	0	medical adj3 imag$3 near (fourier fft dft)	USPAT; US-PGPUB; DERWENT	2004/09/14 10:56
-	18593	medical adj3 imag$3	USPAT; US-PGPUB; DERWENT	2004/09/14 10:51
-	0	noise adj reduc$4 near (window$3 near (fft dft fourier))	USPAT; US-PGPUB; DERWENT	2004/09/14 10:52

-	10	noise adj reduc$4 near (fft dft fourier)	USPAT; US-PGPUB; DERWENT	2004/09/14 10:55
-	4	noise adj reduc$4 near20 (window$3 near5 (fft dft fourier))	USPAT; US-PGPUB; DERWENT	2004/09/14 10:53
-	0	medical adj3 imag$3 near20 window$3 near10 (fourier fft dft)	USPAT; US-PGPUB; DERWENT	2004/09/14 10:54
-	0	medical adj3 imag$3 with window$3 near10 (fourier fft dft)	USPAT; US-PGPUB; DERWENT	2004/09/14 10:54
-	152	noise adj reduc$4 near20 (fft dft fourier)	USPAT; US-PGPUB; DERWENT	2004/09/14 10:54
-	152	noise adj reduc$4 near21 (fft dft fourier)	USPAT; US-PGPUB; DERWENT	2004/09/14 10:54
-	119	noise adj reduc$4 near10 (fft dft fourier)	USPAT; US-PGPUB; DERWENT	2004/09/14 10:54
-	73	noise adj reduc$4 near5 (fft dft fourier)	USPAT; US-PGPUB; DERWENT	2004/09/14 10:54
-	70	window$3 adj4 coefficient? with (fourier fft dft)	USPAT; US-PGPUB; DERWENT	2004/09/14 10:55
-	2	medical adj3 imag$3 near10 ((filter near2 (bank block)))	USPAT; US-PGPUB; DERWENT	2004/09/14 10:59
-	555	(fourier fft dft) near10 (filter near2 (bank block))	USPAT; US-PGPUB; DERWENT	2004/09/14 11:03
-	0	((fourier fft dft) near10 (filter near2 (bank block))) with noise adj reduc$4	USPAT; US-PGPUB; DERWENT	2004/09/14 11:00
-	0	((fourier fft dft) near10 (filter near2 (bank block))) with noise near reduc$4	USPAT; US-PGPUB; DERWENT	2004/09/14 11:00
-	14	((fourier fft dft) near10 (filter near2 (bank block))) with noise	USPAT; US-PGPUB; DERWENT	2004/09/14 11:00
-	16	(fourier fft dft) near15 (filter near2 (bank block)) with noise	USPAT; US-PGPUB; DERWENT	2004/09/14 11:04
-	7995	filter$3 near20 frequency near20 imag$3	USPAT; US-PGPUB; DERWENT	2004/09/14 11:05
-	30	(filter$3 near20 frequency near20 imag$3) with medic$3	USPAT; US-PGPUB; DERWENT	2004/09/14 11:10
-	0	finite adj sum adj damped adj complex adj harmonics	USPAT; US-PGPUB; DERWENT	2004/09/15 10:54
-	0	finite adj sum adj6 harmonics	USPAT; US-PGPUB; DERWENT	2004/09/14 11:11
-	0	medic$3 near4 imag$3 with (stor$3 sav$3 allocat$3) near5 (fourier fft dft) adj3 coefficient?	USPAT; US-PGPUB; DERWENT	2004/09/14 11:12
-	0	medic$3 near4 imag$3 and (stor$3 sav$3 allocat$3) near5 (fourier fft dft) adj3 coefficient?	USPAT; US-PGPUB; DERWENT	2004/09/14 11:13

-	105	(stor$3 sav$3 allocat$3) near5 (fourier fft dft) adj3 coefficient?	USPAT; US-PGPUB; DERWENT	2004/09/14 11:14
-	16	((stor$3 sav$3 allocat$3) near5 (fourier fft dft) adj3 coefficient?) and (mri nrm imag$2)	USPAT; US-PGPUB; DERWENT	2004/09/14 11:14
-	0	((stor$3 sav$3 allocat$3) near5 (fourier fft dft) adj3 coefficient?) and (mri nrm)	USPAT; US-PGPUB; DERWENT	2004/09/14 11:14
-	2	((stor$3 sav$3 allocat$3) near5 (fourier fft dft) adj3 coefficient?) and noise adj reduc$4	USPAT; US-PGPUB; DERWENT	2004/09/14 11:14
-	667	(381.clas. 700.clas. 704.clas. 702.clas. 708.clas.) and (stor$3 sav$3 allocat$3 writ$3) near20 ((inverse adj fourier) fft idft ifft dft)	USPAT; US-PGPUB; DERWENT	2004/09/14 17:12
-	23	(381.clas. 700.clas. 704.clas. 702.clas. 708.clas.) and (stor$3 sav$3 allocat$3 writ$3) near20 (((inverse adj fourier) fft idft ifft dft) near coefficients)	USPAT; US-PGPUB; DERWENT	2004/09/14 17:13
-	0	damped adj complex adj harmonics and spectr$2 adj estimat$3	USPAT; US-PGPUB; DERWENT	2004/09/15 10:54
-	0	damped adj complex adj harmonics	USPAT; US-PGPUB; DERWENT	2004/09/15 10:54
-	97299	(seperat$3 split$4 divid$3) near10 (frequency bandwidth)	USPAT; US-PGPUB; DERWENT	2004/09/15 13:30
-	2278	(seperat$3 split$4 divid$3) near10 (frequency bandwidth) with noise	USPAT; US-PGPUB; DERWENT	2004/09/15 13:30
-	595	(seperat$3 split$4 divid$3) near10 (frequency bandwidth) near20 fourier	USPAT; US-PGPUB; DERWENT	2004/09/15 13:31
-	16	(seperat$3 split$4 divid$3) near10 (frequency bandwidth) near20 fourier with noise	USPAT; US-PGPUB; DERWENT	2004/09/15 13:36
-	3439	(seperat$3 split$4 divid$3) near10 (frequency bandwidth) and (700.clas. 702.clas. 704.clas.)	USPAT; US-PGPUB; DERWENT	2004/09/15 13:36
-	0	(seperat$3 split$4 divid$3) near10 (frequency bandwidth) and (700.clas. 702.clas. 704.clas.) with noise	USPAT; US-PGPUB; DERWENT	2004/09/15 13:36
-	0	(seperat$3 split$4 divid$3) near10 (frequency bandwidth) and (700.clas. 702.clas. 704.clas.) with fourier	USPAT; US-PGPUB; DERWENT	2004/09/15 13:37
-	179	(seperat$3 split$4 divid$3) near10 (frequency bandwidth) with noise and (700.clas. 702.clas. 704.clas.)	USPAT; US-PGPUB; DERWENT	2004/09/15 13:37
-	6	(seperat$3 split$4 divid$3) near10 (frequency bandwidth) near20 fourier with noise and (700.clas. 702.clas. 704.clas.)	USPAT; US-PGPUB; DERWENT	2004/09/15 13:37